

traffic accident review board. The board will consist of law enforcement, engineer, safety, medical, and legal personnel. The board will determine principal factors leading to the accident and recommend measures to reduce the number and severity of accidents on and off the installation. (The Air Force will use Traffic Safety Coordinating Groups. The Navy will use Traffic Safety Councils per OPNAVINST 5100.12D.)

(d) Data will be shared with the installation legal, engineer, safety, and transportation officers. The data will be used to inform and educate drivers and to conduct traffic engineering studies.

(e) Army traffic accident investigation reports will be provided to Army Centralized Accident Investigation of Ground Accidents (CAIG) boards on request. The CAIG boards are under the control of the Commander, U.S. Army Safety Center, Fort Rucker, Alabama 36362-5363. These boards investigate Class A, on-duty, non-POV accidents and other selected accidents Army-wide. (See AR 385-40.) Local commanders provide additional board members as required to complete a timely and accurate investigation. Normally, additional board members are senior equipment operators, maintenance officer, and medical officers. However, specific qualifications of the additional board members may be dictated by the nature of the accident.

(f) The CAIG program is not intended to interfere with, impede, or delay law enforcement agencies in the execution of regulatory responsibilities that apply to the investigation of accidents for a determination of criminal intent or criminal acts. Criminal investigations have priority.

(g) Army law enforcement agencies will maintain close liaison and co-operation with CAIG boards. Such co-operation, particularly with respect to interviews of victims and witnesses and in collection and preservation of physical evidence, should support both the CAIG and law enforcement collateral investigations.

§ 634.31 Parking.

(a) The most efficient use of existing on- and off-street parking space would

be stressed on a nonreserved (first-come, first-served) basis.

(b) Reserved parking facilities should be designated as parking by permit or numerically by category of eligible parkers. Designation of parking spaces by name, grade, rank, or title should be avoided.

(c) Illegal parking contributes to congestion and slows traffic flow on an installation. Strong enforcement of parking restrictions results in better use of available parking facilities and eliminates conditions causing traffic accidents.

(d) The "Denver boot" device is authorized for use as a technique to assist in the enforcement of parking violations where immobilization of the POV is necessary for safety. Under no circumstances should the device be used to punish or "teach a lesson" to violators. Booting should not be used if other reasonably effective but less restrictive means of enforcement (such as warnings, ticketing, reprimands, revocations, or suspensions of on-post driving privileges) are available. Procedures for booting must be developed as listed below.

(1) Local standing operating procedures (SOPs) must be developed to control the discretion of enforcers and limit booting to specific offenses. SOPs should focus on specific reasons for booting, such as immobilization of unsafe, uninspected, or unregistered vehicles or compelling the presence of repeat offenders. All parking violations must be clearly outlined in the installation traffic code.

(2) Drivers should be placed on notice that particular violations or multiple violations may result in booting. Also, drivers must be provided with a prompt hearing and an opportunity to obtain the release of their property.

(3) To limit liability, drivers must be warned when a boot is attached to their vehicle and instructed how to have the boot removed without damaging the vehicle.

§ 634.32 Traffic violation reports.

(a) Most traffic violations occurring on DOD installations (within the UNITED STATES or its territories) should be referred to the proper U.S. Magistrate. (Army, see AR 190-29; DLA,